

FIG. 1

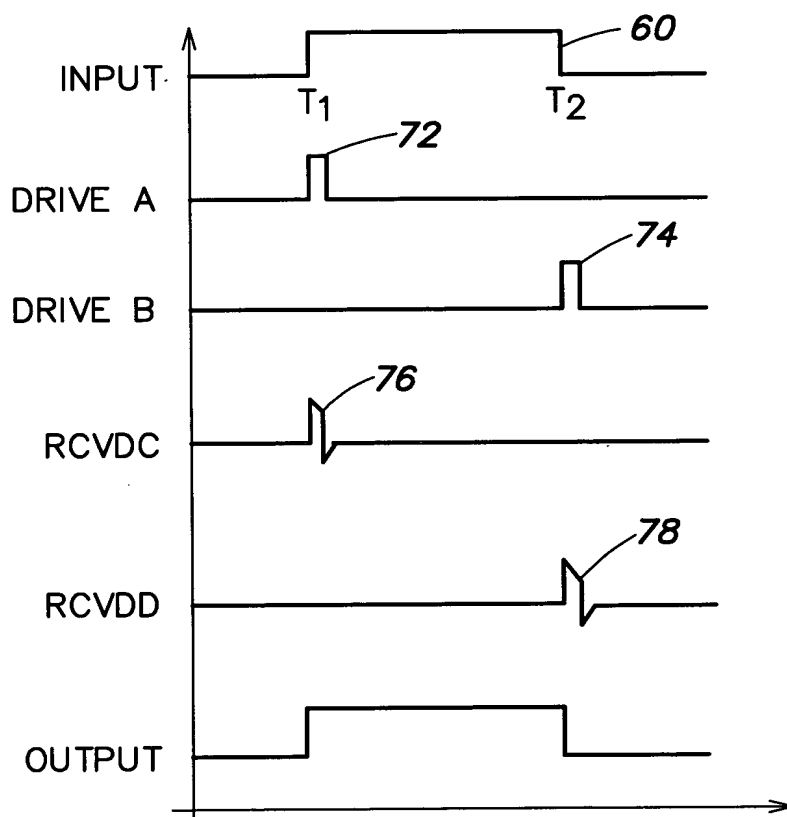


FIG. 2

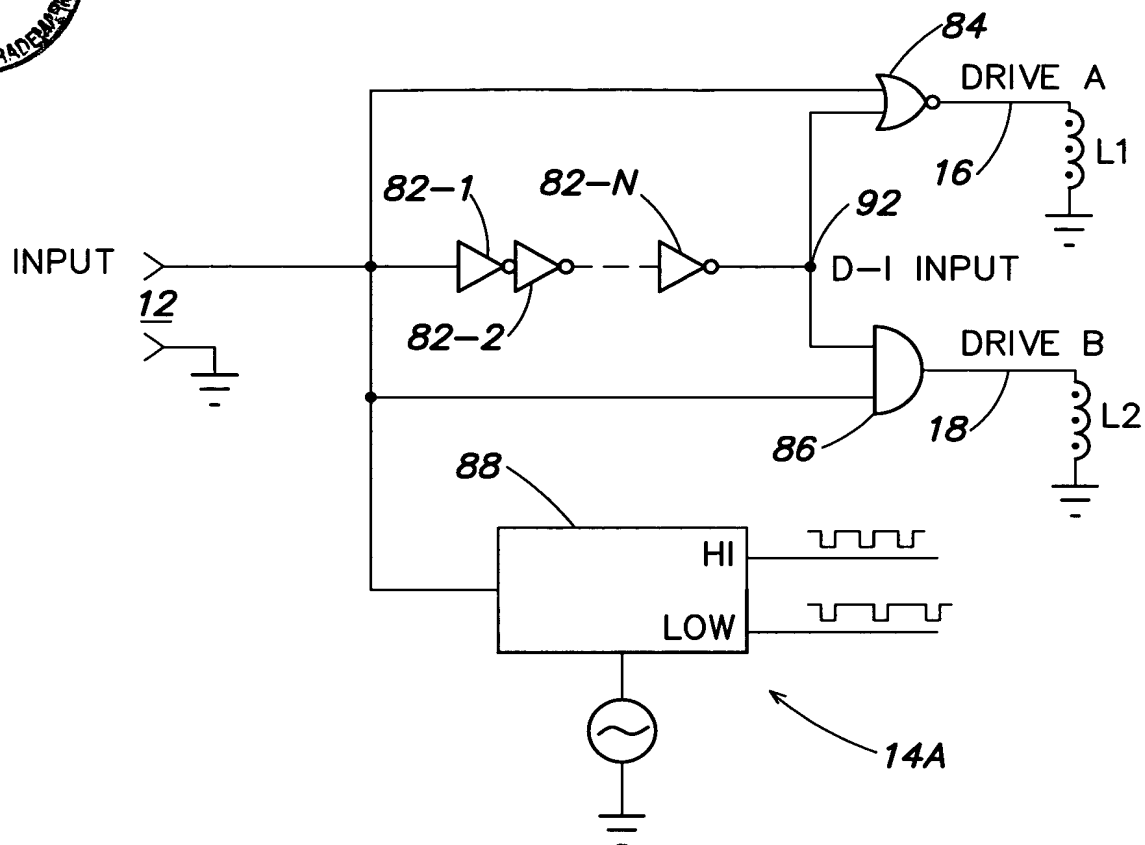


FIG. 3

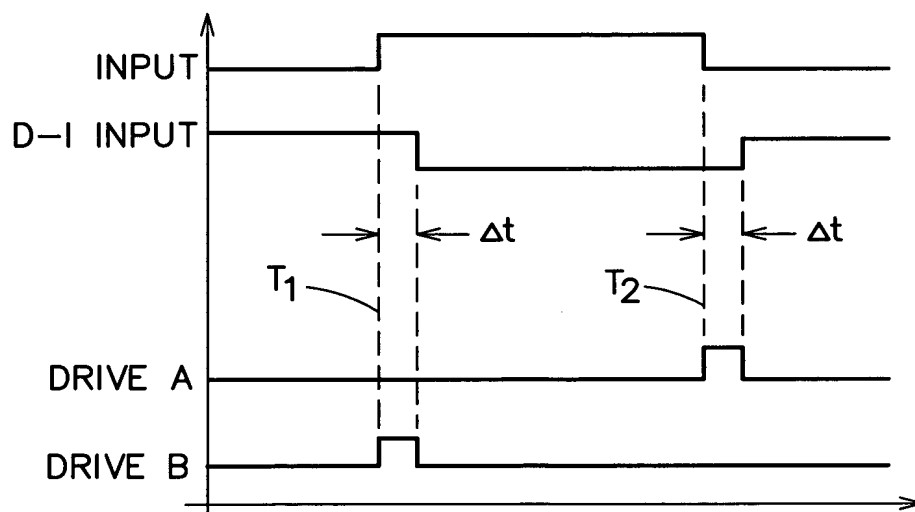


FIG. 4

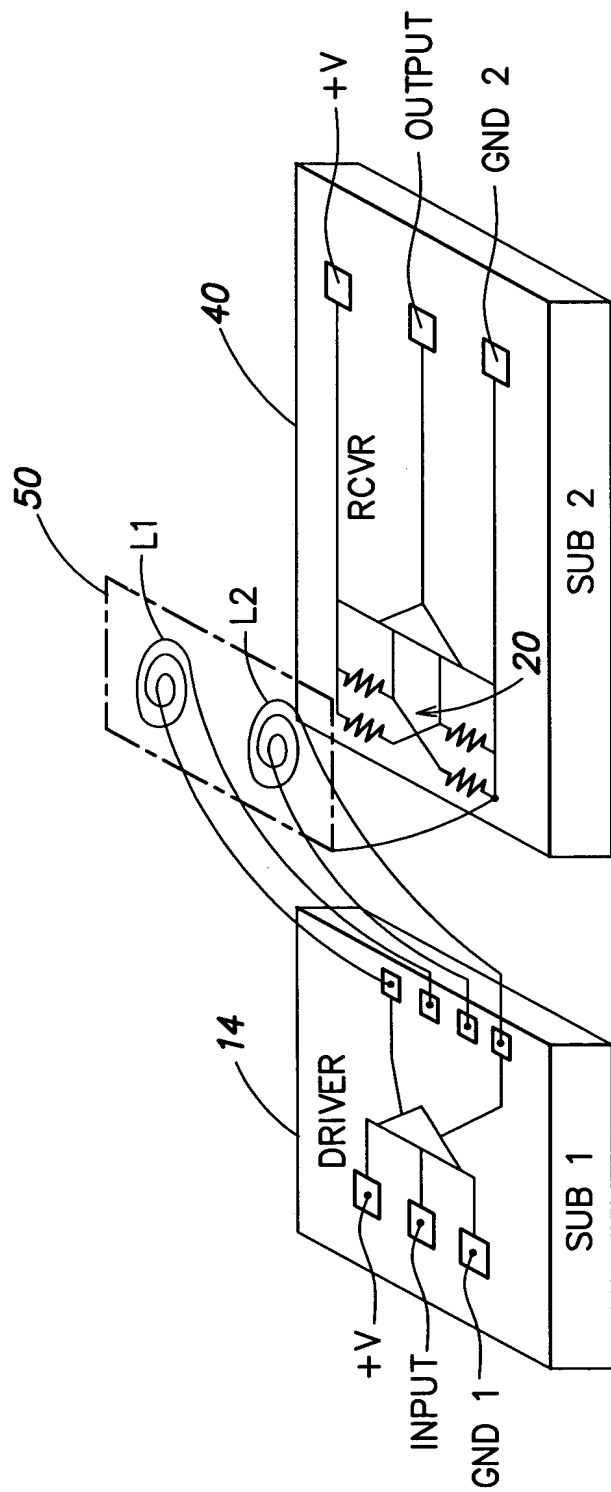
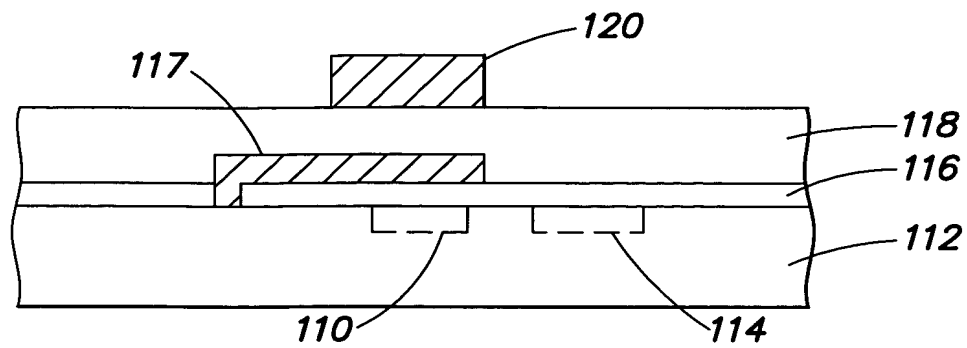


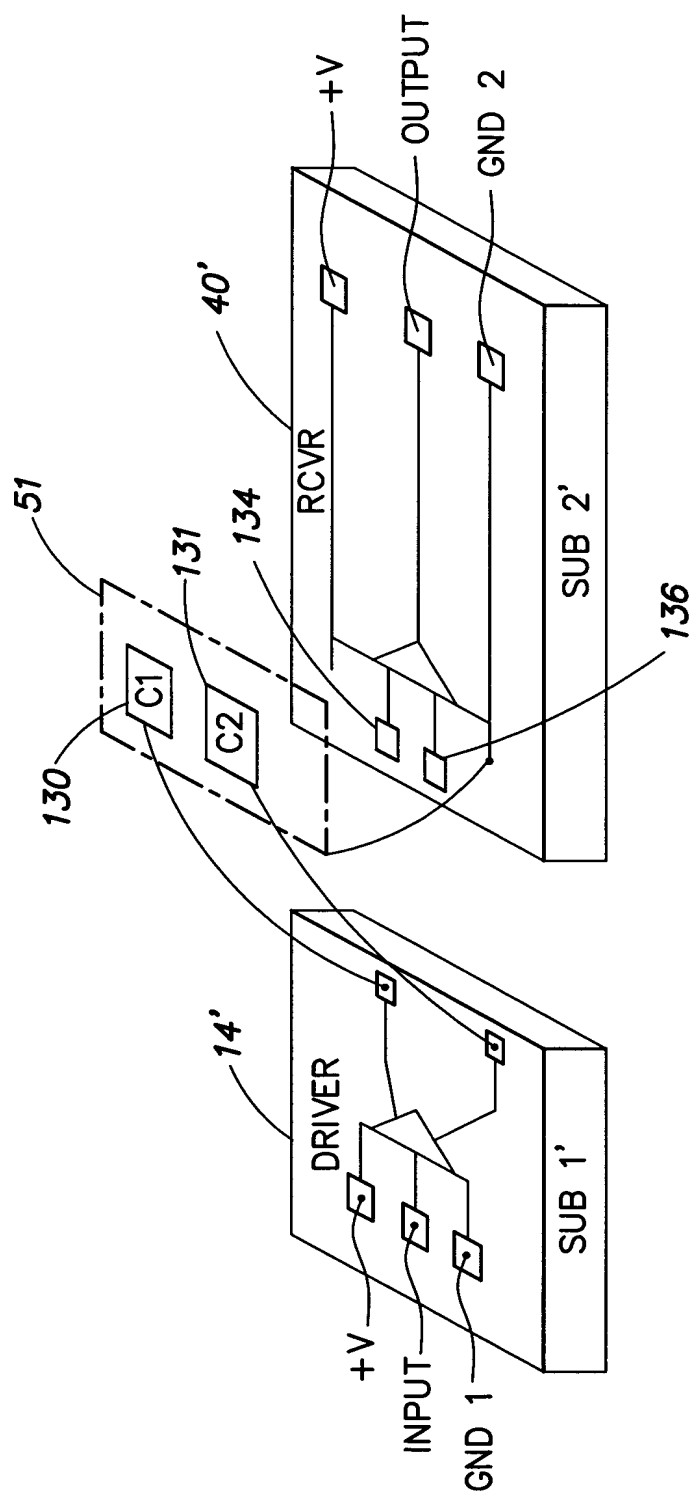
FIG. 5



A perspective view of a substrate 112 with a series of parallel conductive strips 14. A dashed line M indicates a cross-section. To the right, a detailed view shows a strip 132 with a resistor 20 and a capacitor 40, connected by a wire 50.

The diagram illustrates a magnetic sensor element. It features a square magnetic core with four windings. The top winding is connected to a terminal labeled 'L'. The bottom winding is connected to a terminal labeled 'GND 2'. The two side windings are connected in series and labeled 'S<sub>MR</sub>'. A dashed line labeled 'FS' indicates a cross-section or boundary.

**FIG. 8**



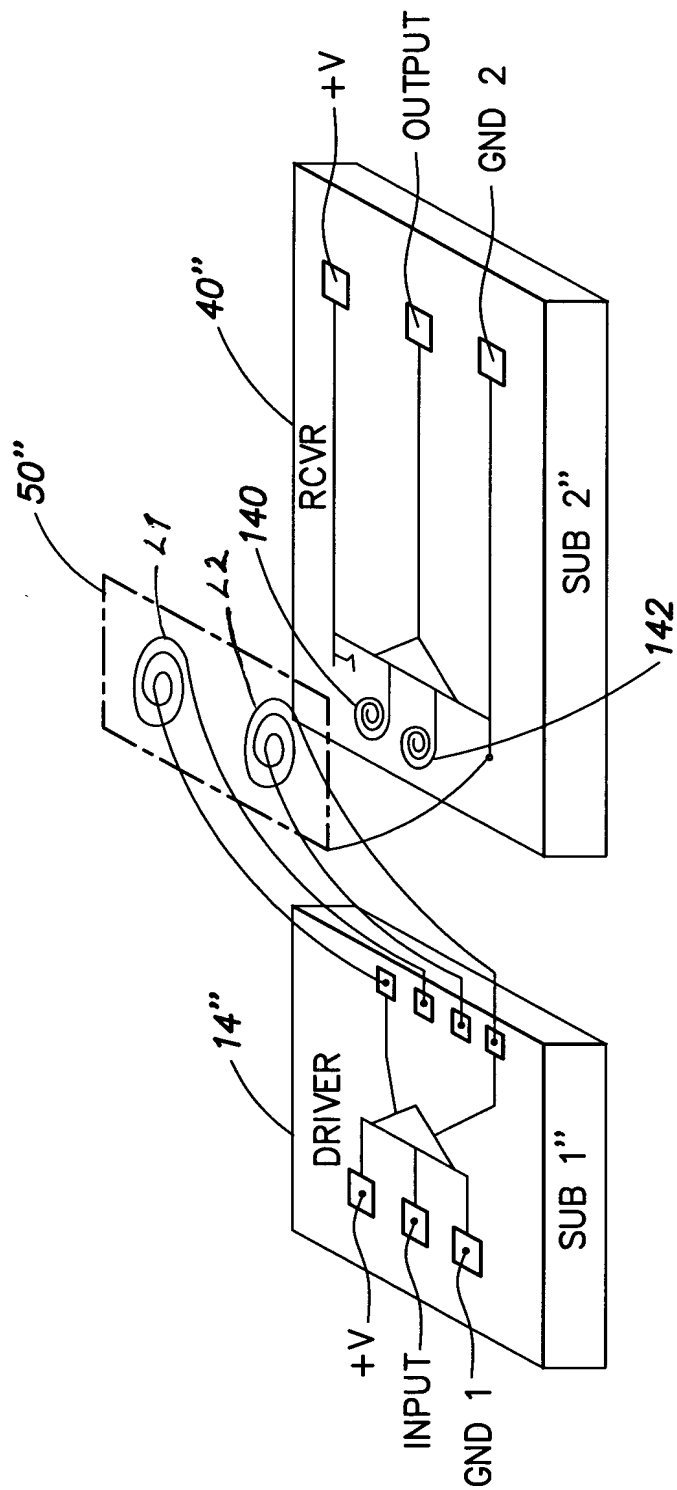


FIG. 10

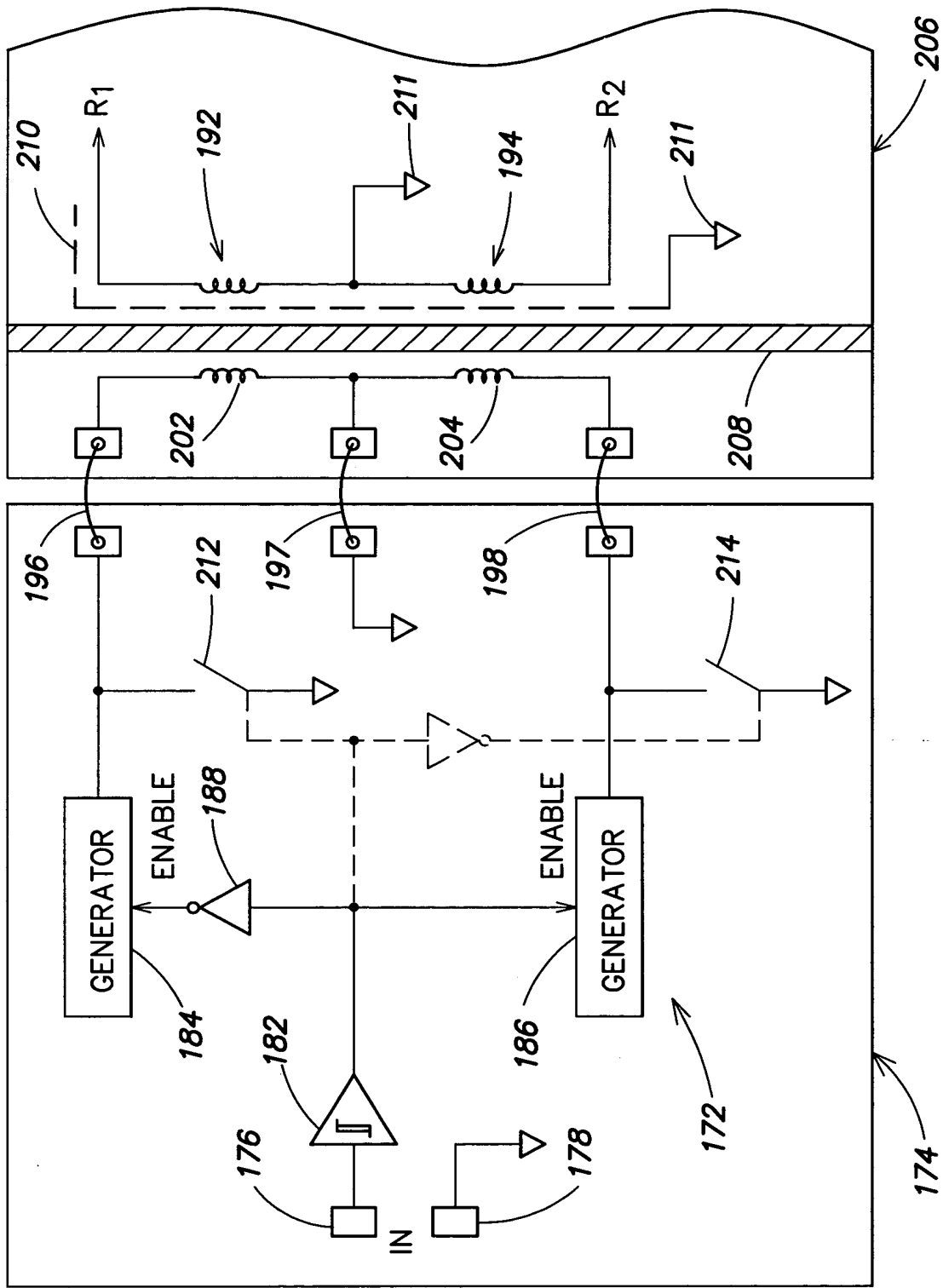


FIG. 11

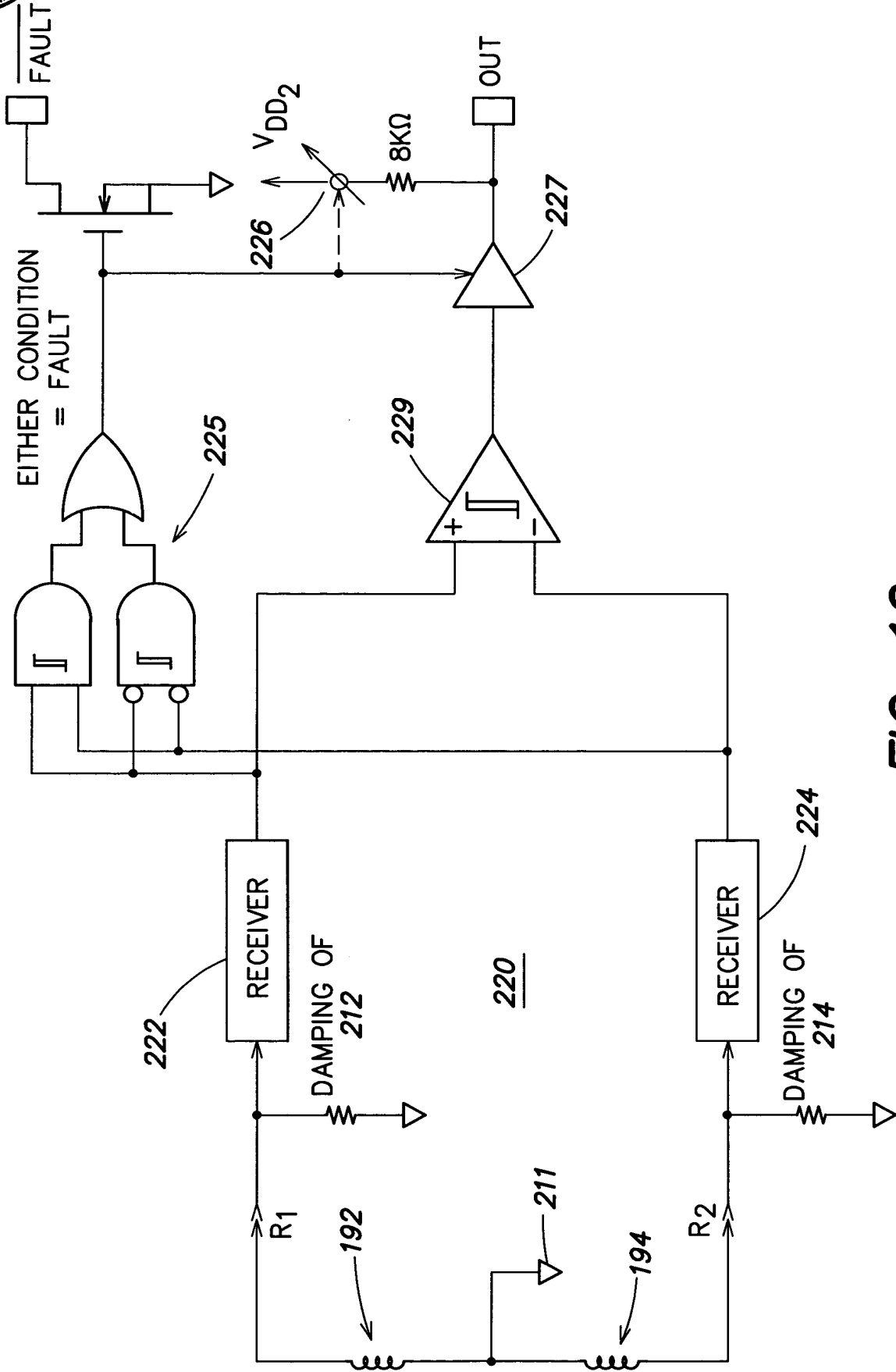


FIG. 12